Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
J	11051	((two "2" three "3") adj roll adj mill)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	80 	NO	2004/12/22 16:07
7	17	1 same (coextrude coextruding coextrusion coextruded)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	NO O	2004/12/22 16:07
23	37	("0152957" "3011932" "3080257" "3468741" "3590754" "3753832" "3885855 " "4067762" "4118268" "4193830" "4222812" "4323668" "4324832" "440906 0" "4517228" "4597821" "4849063" "4853058" "4895904" "5234519" "54056 80" "5544463" "5635248" "5660678" "0054160" "6060154" "6143387" "6214 148" "6221945" "6263938" "6277187" "6319613" "6420512" "6432237" "646	USPAT	OR A	NO	2004/12/21 15:36
SS	7	(("6548623") or ("20030054160")).PN.	US-PGPUB; USPAT	OR	OFF	2004/12/21 14:40
\$5	118	boride same (infrared ir) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	O R	NO O	2004/12/21 15:43
<b>S</b> 2	69451	(uv ultraviolet) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	S.	NO	2004/12/21 15:37
98	619098	polycarbonate polyester pccd polyarylate	US-PGPUB; USPAT; EPO; JPO; DERWENT	8	NO	2004/12/21 15:38
22	43	S4 and S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR.	NO	2004/12/21 15:43

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88	4	S7 and "428"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	W .	NO	2004/12/21 15:39
65	22589	co\$1extrud\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	g	N O	2004/12/21 15:42
S10	7	S7 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT	g	<b>N</b> O .	2004/12/21 15:42
S11.	34072	(infrared ir) same (absorber absorbing absorbant absorbent)	US-PGPUB;	OR	NO .	2004/12/21-15:43
17. p.,			USPAT; USOCR; EPO; JPO; DERWENT			
<b>S12</b>	2501	S11 and S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	NO O	2004/12/21 15:43
<b>S13</b>	124	S12 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT	W	S	2004/12/21 15:54
S14		S13 and 428/412.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	NO	2004/12/22 10:52
<b>S15</b>	2	"20020182389"	US-PGPUB; USPAT; EPO; JPO; DERWENT	క	8	2004/12/22 13:43
516	2	n-npe same (uv ultraviolet)	US-PGPUB; USPAT; EPO; JPO; DERWENT	NO.	NO	2004/12/22 13:44

S17	2	1458lp same (uv ultraviolet)	US-PGPUB;	OR	NO	2004/12/22 13:44
			USPAT; EPO; JPO; DERWENT		A. L. C.	
S18	619098	polycarbonate polyester pccd polyarylate	US-PGPUB;	S S	NO	2004/12/22 13:57
			EPO; JPO; DERWENT	e). 0		
S19	118	boride same (infrared ir) same (absorber absorbing absorbant absorbent)	US-PGPUB;	g	N O	2004/12/22 13:58
	·		USOCR; EPO; JPO; DERWENT			
220	118	boride	US-PGPUB;	S.	8	2004/12/22 13:58
			USPAT; USOCR;			
		《《宋文·篇·《宋·文·《·· · · · · · · · · · · · · · · · · ·	EPO; JPO; DERWENT	,e ,e		
S21	<b>H</b>		US-PGPUB;	S S	8 8	2004/12/22 14:05
		,	USOCR; EPO; JPO;			
		100年 100年 100日 100日 100日 100日 100日 100日	DERWENT	1		
S22	34072	(infrared ir) same (absorber absorbing absorbant absorbent)	US-PGPUB; USPAT;	S	NO .	2004/12/22 14:00
13.	4 1	· · · · · · · · · · · · · · · · · · ·	USOCR; EPO; JPO;	· 35.		
1		中国教育 建二丁二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	DERWENT	•	1	16
S23	805	S18 same S22	US-PGPUB;	R	N O	2004/12/22 14:00
			USPAT; USOCR; EPO; JPO; DERWENT			
S24	174	S23 and (glazing window)	US-PGPUB;	8	S	2004/12/22 14:05
			USOCR; EPO; JPO; DERWENT			

ON 2004/12/22 14:10	ON 2004/12/22 14:10	ON 2004/12/22 14:05	ON 2004/12/22 16:06
%	SO.	e S	8
US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
71 S24 and ((particle nanoparticle) with (size diameter radius dimension))	S18 and S19	S26 and (glazing window)	S26 and ((particle nanoparticle) with (size diameter radius dimension))
71	106	11	77
S25	S26	S27	828